Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S75	46	(reversible near3 electrodeposition)	US-PGPUB; USPAT	OR	OFF	2005/04/25 16:38
S74	19	("6735011" "6710906" "6700693" "6697185" "6614578" "6594066" "6496294" "6486998" "6445486" "6433914" "6392783" "6353493" "6310714" "6262832" "6193912" "6188505" "6141137" "6137620" "5940201").pn.	US-PGPUB; USPAT	OR	OFF	2005/04/25 17:10
S78	504	S77 and substrate$1	US-PGPUB; USPAT	OR	OFF	2005/04/25 17:42
S77	748	electrodeposition near2 (device apparatus system)	US-PGPUB; USPAT	OR	OFF	2005/04/25 17:42
S90	13	S89 and ((anod$3 with (electroactive electrochromic electrophoretic)) (cathod$3 with (electroactive electrochromic electrophoretic)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/25 17:43
S89	481	S88 and (substrates (second near2 substrate))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/25 17:43
S88	2258	electrodeposit$3 near2 (device$1 apparatus$2 system$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/25 17:43
S87	111	S86 and (oxidation reduction redox)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/25 17:43
S86	172	S85 and (electroactive electrochromic electrophoretic electrochemical)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/25 17:43
S85	265	S84 and anod$2 and cathod$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/25 17:43

S84	396	S83 and ((electrodeposit$3 (electro near deposit$3)) near3 (apparatus device system))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/25 17:43
S83	5422	S82 and (electrode$1 (conduct$3 near2 (element$1 material)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/25 17:43
S82	9942	S81 and (substrates (second near2 substrate$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/25 17:43
S81	49259	electrodeposit$3 (electro near deposit$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/25 17:43
S80	2	reversible near5 electrodeposition near2 (device apparatus system). ti.	US-PGPUB; USPAT	OR	OFF	2005/04/25 17:43
S93	5	S92 and (anod$3 same cathod$2 same (electroactive electrochromic electrophoretic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/25 17:44
S92	11	(US-20030209971-$).did. or (US-6787691-$ or US-6620342-$ or US-6433914-$ or US-6400491-$ or US-6310714-$ or US-6188505-$ or US-6108062-$ or US-5764401-$ or US-5479278-$ or US-5056899-$).did.	US-PGPUB; USPAT	OR	OFF	2005/04/25 17:44
S91	26	S89 and (anod$3 same cathod$2 same (electroactive electrochromic electrophoretic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/25 17:44
S98	6	S97 and ((potential$1 voltage$1) with (color$3 bleach$3) with (maintain$1 preserve$1 keep$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/25 17:45

S97	225	(US-20050052402-$ or US-20050025980-$ or US-20050018098-$ or US-20050007645-$ or US-20040257633-$ or US-20040241517-$ or US-20040233537-$ or US-20040210058-$ or US-20040160657-$ or US-20040160538-$ or US-20040155857-$ or US-20040095631-$ or US-20040054359-$ or US-20040021928-$ or US-20030231371-$ or US-20030227664-$ or US-20030227663-$ or US-20030222571-$ or US-20030218941-$ or US-20030217928-$ or US-20030215647-$ or US-20030214697-$ or US-20030214695-$ or US-20030201192-$ or US-20030192991-$ or US-20030186089-$).did. or (US-20030174377-$ or US-20030137715-$ or US-20030099849-$ or US-20030087107-$ or US-20030047457-$ or US-20030036750-$ or US-20030035917-$ or US-20020196519-$ or US-20020191270-$ or US-20020171081-$ or US-20020154379-$ or US-20020145792-$ or US-20020135881-$ or US-20020113168-$ or US-20020090192-$ or US-20020080463-$ or US-20020076616-$ or US-20020075552-$ or US-20020048678-$ or US-20020044331-$ or US-20020041443-$ or US-20020041424-$ or US-20020021481-$ or US-20020018281-$ or US-20020012156-$ or US-20020012155-$ or US-20020005977-$).did. or (US-20010010590-$).did. or (US-5818636-$ or US-5056899-$ or US-6870656-$ or US-6865010-$ or US-6855431-$ or US-6853472-$ or US-6842276-$ or US-6829074-$ or US-6819467-$ or US-6795226-$ or US-6783099-$ or US-6770068-$	US-PGPUB; USPAT	OR	OFF	2005/04/25 17:45

S96	6	S94 and ((cathod$2 with salt$1) same (electrochemical electrochromic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/25 17:45
S95	12	S94 and (cathod$2 with salt$1 with ((active near metal$1) silver copper bismuth))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/25 17:45
S94	2258	electrodeposit$3 near2 (device$1 apparatus$2 system$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/25 17:45
S79	25	S78 and solvent and buffer and anod$3 and cathod$3	US-PGPUB; USPAT	OR	OFF	2005/04/25 17:46
S99	49428	S77 S78 S79 S80 S81 S82 S83 S84 S85 S86 S87 S88 S89 S90 S91 S92 S93 S94 S95 S96 S97 S98	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/25 17:47
S100	48488	S99 and @pd>="2004115"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/25 17:51
S101	123	S100 and (reversibl$2 with (electrodeposition (electro near2 deposit$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/25 17:53
S104	10	(US-20040061919-$).did. or (US-6721080-$ or US-6620342-$ or US-6400491-$ or US-6336753-$ or US-6261478-$ or US-5880872-$ or US-5864420-$ or US-5764401-$ or US-5056899-$).did.	US-PGPUB; USPAT	OR	OFF	2005/04/25 18:37
S103	51	S102 and anod$2 and cathod$2 and (oxidation reduction oxidiz$3 reduc$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/25 18:37
S106	3	(US-6400491-$ or US-6336753-$ or US-5864420-$).did.	USPAT	OR	OFF	2005/04/25 18:40

S105	10	S103 and S104	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/25 18:40
S102	123	S99 and (reversibl$2 with (electrodeposition (electro near2 deposit$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/25 18:41
S109	1	S108 not S103	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/25 18:42
S108	52	(reversibl$2 with (electrodeposition (electro near2 deposit$3))) and anod$2 and cathod$2 and (oxidation reduction oxidiz$3 reduc$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/25 18:42
S107	3	S105 and S106	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 12:11
S138	3	S136 and S137	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 12:12
S137	3	(US-6400491-$ or US-6336753-$ or US-5864420-$).did.	USPAT	OR	OFF	2005/04/26 12:12
S136	10	S134 and S135	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 12:12
S135	10	(US-20040061919-$).did. or (US-6721080-$ or US-6620342-$ or US-6400491-$ or US-6336753-$ or US-6261478-$ or US-5880872-$ or US-5864420-$ or US-5764401-$ or US-5056899-$).did.	US-PGPUB; USPAT	OR	OFF	2005/04/26 12:12

S134	51	S133 and anod$2 and cathod$2 and (oxidation reduction oxidiz$3 reduc$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 12:12
S133	123	S132 and (reversibl$2 with (electrodeposition (electro near2 deposit$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 12:12
S132	49444	S110 S111 S112 S113 S114 S115 S116 S117 S118 S119 S120 S121 S122 S123 S124 S125 S126 S127 S128 S129 S130 S131	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 12:12
S131	6	S130 and ((potential$1 voltage$1) with (color$3 bleach$3) with (maintain$1 preserve$1 keep$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 12:12

S130	225	(US-20050052402-$ or US-20050025980-$ or US-20050018098-$ or US-20050007645-$ or US-20040257633-$ or US-20040241517-$ or US-20040233537-$ or US-20040210058-$ or US-20040160657-$ or US-20040160538-$ or US-20040155857-$ or US-20040095631-$ or US-20040054359-$ or US-20040021928-$ or US-20030231371-$ or US-20030227664-$ or US-20030227663-$ or US-20030222571-$ or US-20030218941-$ or US-20030217928-$ or US-20030215647-$ or US-20030214697-$ or US-20030214695-$ or US-20030201192-$ or US-20030192991-$ or US-20030186089-$).did. or (US-20030174377-$ or US-20030137715-$ or US-20030099849-$ or US-20030087107-$ or US-20030047457-$ or US-20030036750-$ or US-20030035917-$ or US-20020196519-$ or US-20020191270-$ or US-20020171081-$ or US-20020154379-$ or US-20020145792-$ or US-20020135881-$ or US-20020113168-$ or US-20020090192-$ or US-20020080463-$ or US-20020076616-$ or US-20020075552-$ or US-20020048678-$ or US-20020044331-$ or US-20020041443-$ or US-20020041424-$ or US-20020021481-$ or US-20020018281-$ or US-20020012156-$ or US-20020012155-$ or US-20020005977-$).did. or (US-20010010590-$).did. or (US-5818636-$ or US-5056899-$ or US-6870656-$ or US-6865010-$ or US-6855431-$ or US-6853472-$ or US-6842276-$ or US-6829074-$ or US-6819467-$ or US-6795226-$ or US-6783099-$ or US-6770068-$	US-PGPUB; USPAT	OR	OFF	2005/04/26 12:12

S129	6	S127 and ((cathod$2 with salt$1) same (electrochemical electrochromic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 12:12
S128	12	S127 and (cathod$2 with salt$1 with ((active near metal$1) silver copper bismuth))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 12:12
S127	2259	electrodeposit$3 near2 (device$1 apparatus$2 system$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 12:12
S126	5	S125 and (anod$3 same cathod$2 same (electroactive electrochromic electrophoretic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 12:12
S125	11	(US-20030209971-$).did. or (US-6787691-$ or US-6620342-$ or US-6433914-$ or US-6400491-$ or US-6310714-$ or US-6188505-$ or US-6108062-$ or US-5764401-$ or US-5479278-$ or US-5056899-$).did.	US-PGPUB; USPAT	OR	OFF	2005/04/26 12:12
S124	26	S122 and (anod$3 same cathod$2 same (electroactive electrochromic electrophoretic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 12:12
S123	13	S122 and ((anod$3 with (electroactive electrochromic electrophoretic)) (cathod$3 with (electroactive electrochromic electrophoretic)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 12:12
S122	482	S121 and (substrates (second near2 substrate))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 12:12

S121	2259	electrodeposit$3 near2 (device$1 apparatus$2 system$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 12:12
S120	111	S119 and (oxidation reduction redox)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 12:12
S119	172	S118 and (electroactive electrochromic electrophoretic electrochemical)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 12:12
S118	265	S117 and anod$2 and cathod$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 12:12
S117	396	S116 and ((electrodeposit$3 (electro near deposit$3)) near3 (apparatus device system))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 12:12
S116	5428	S115 and (electrode$1 (conduct$3 near2 (element$1 material)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 12:12
S115	9951	S114 and (substrates (second near2 substrate$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 12:12
S114	49275	electrodeposit$3 (electro near deposit$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 12:12
S113	2	reversible near5 electrodeposition near2 (device apparatus system). ti.	US-PGPUB; USPAT	OR	OFF	2005/04/26 12:12

S112	25	S111 and solvent and buffer and anod$3 and cathod$3	US-PGPUB; USPAT	OR	OFF	2005/04/26 12:12
S111	504	S110 and substrate$1	US-PGPUB; USPAT	OR	OFF	2005/04/26 12:12
S110	748	electrodeposition near2 (device apparatus system)	US-PGPUB; USPAT	OR	OFF	2005/04/26 12:12
S141	3	S140 and (concentration$1 cathod$3 anod$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 12:15
S140	3	(US-6400491-$ or US-6336753-$ or US-5864420-$).did.	USPAT	OR	OFF	2005/04/26 12:15
S139	3	S138 and (concentration$1 cathod$3 anod$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 12:15
S1	700	electrodeposition near2 (device apparatus system)	US-PGPUB; USPAT	OR	OFF	2005/04/29 18:33
L2	151	1 and (electrodeposit$4 (electro near2 deposit$3))	US-PGPUB; USPAT	OR	OFF	2005/04/29 18:34
L1	1452	359/265-275.ccls. 252/583.ccls.	US-PGPUB; USPAT	OR	OFF	2005/04/29 18:34